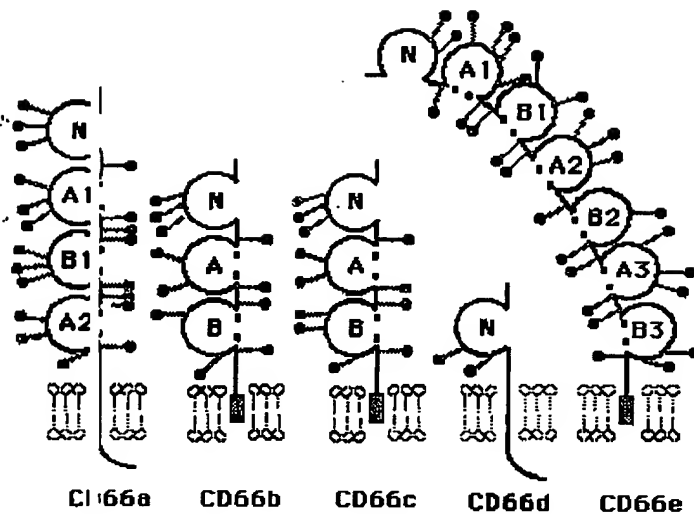


Appendix 1



Motomu KUROKI, Ph.D.

Our research group focuses on a group of glycoproteins called CD66 antigens. CD66 consists of five different glycoproteins with similar structures, CD66a, CD66b, CD66c, CD66d and CD66e, which are encoded by the carcinoembryonic antigen (CEA) gene family members, BGP, CGM6, NCA, CGM1 and CEA, respectively. These CD66 antigens are expressed mainly in granulocytes, normal epithelial cells of the digestive tract and tumor cells of various tissues.